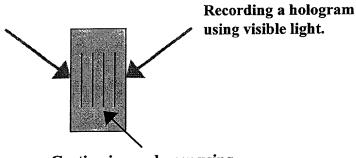
Figure 1

Title: Tunable Optical Filter Inventor: Kevin Curtis

Application No.: to be assigned Docket No.: 495812000100

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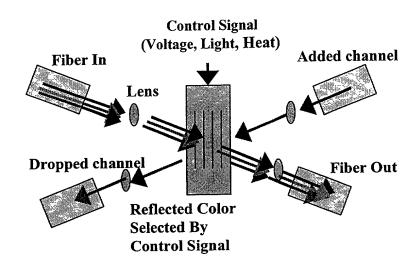
Grating in a polymer using diffusion of monomers resulting in permanent grating

Title: Tunable Optica! Filter Inventor: Kevin Curtis Application No.: to be assigned

Docket No.: 495812000100

Figure 2

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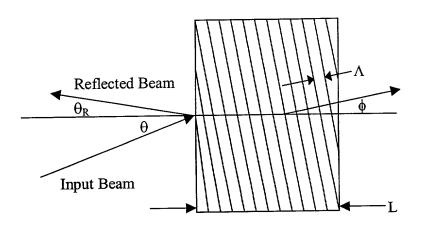


Title: Tunable Optical Filter Inventor: Kevin Curtis

Application No.: to be assigned Docket No.: 495812000100

Figure 3

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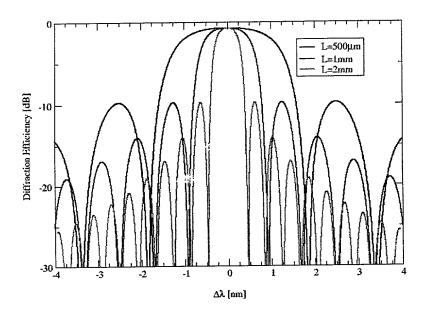


Title: Tunable Optical Filter Inventor: Kevin Curtis

Application No.: to be assigned Docket No.: 495812000100

Figure 4

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Title: Tunable Optical Filter Inventor: Kevin Curtis

Figure 5 Application No.: to be assigned Docket No.: 495812000100

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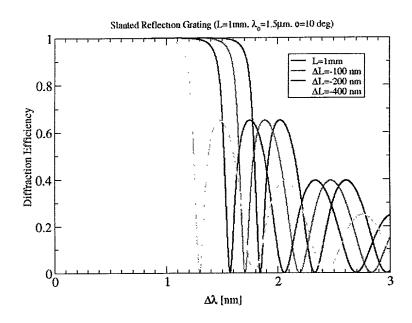


Figure 6

Title: Tunable Optical Filter Inventor: Kevin Curtis Application No.: to be assigned Docket No.: 495812000100

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